

	Hits	Search Text	DBs
22	0	(PDP PALC (plasma adj displa\$3)) and (electrod\$3 adj3 chanell\$3)	USPAT; US-PGPUB
23	20	((((345/60,87,66,67) or (313/484,491,494,582,583,584)).CCLS.) and (PDP or PALC or (plasma adj displa\$3))) and (groove near4 plat\$4)	USPAT; US-PGPUB
24	9	PALC and (groove near4 plat\$4)	USPAT; US-PGPUB
25	0	(PDP PALC (plasma adj displa\$3)) and (electrod\$3 adj3 chanell\$3)	USPAT; US-PGPUB
26	8	(PDP and slop\$4) and PALC	USPAT; US-PGPUB; IBM_TDB
27	21	PDP with slop\$4	USPAT; US-PGPUB; IBM_TDB
28	371	PDP and slop\$4	USPAT; IBM_TDB
29	21	PDP same slop\$4	USPAT; IBM_TDB
30	495	PDP and slop\$4	USPAT; US-PGPUB; IBM_TDB
31	7	6184621.URPN.	USPAT
32	3	("5541479" "5742122" "5825128").PN.	USPAT
33	287	(315/169.2).CCLS.	USPAT; US-PGPUB
34	1468	(315/169.3).CCLS.	USPAT; US-PGPUB
35	815	(315/169.4).CCLS.	USPAT; US-PGPUB
36	16	((315/169.1).CCLS.) and ((315/169.2).CCLS.) and ((315/169.3).CCLS.) and ((315/169.4).CCLS.)	USPAT; US-PGPUB

	Hits	Search Text	DBs
37	2736	((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)	USPAT; US-PGPUB
38	309	((345/60,87,66,67) or (313/484,491,494,582,583,5 84)).CCLS.) and (PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.))	USPAT; US-PGPUB
39	16	((345/60,87,66,67) or (313/484,491,494,582,583,5 84)).CCLS.) and (PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and slope	USPAT; US-PGPUB
40	965	(315/169.1).CCLS.	USPAT; US-PGPUB
41	751	(PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.))	USPAT; US-PGPUB
42	52	(PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and slope	USPAT; US-PGPUB
43	52	(PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and slope	USPAT; US-PGPUB

	Hits	Search Text	DBs
44	15	(PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) and slope	USPAT; US-PGPUB
45	15	(PALC (plasma adj displa\$3) PDP) and ((315/169.1).CCLS.) and slope	USPAT; US-PGPUB
46	213	(PALC (plasma adj displa\$3) PDP) and ((315/169.1).CCLS.)	USPAT; US-PGPUB
47	0	(PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and (lohgitudinal adj3 channels)	USPAT; US-PGPUB
48	123	(PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and (channels)	USPAT; US-PGPUB
49	123	(PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and (channel)	USPAT; US-PGPUB
50	0	(PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and (channel) and (sloping adj2 ramp)	USPAT; US-PGPUB

	Hits	Search Text	DBs
51	13	(PDP PALC (plasma adj displa\$3)) and (((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and (channel) and (slop\$4)	USPAT; US-PGPUB
52	13	(PDP PALC (plasma adj displa\$3)) and (((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and (channel) and (ramp)	USPAT; US-PGPUB
53	0	(((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and (lohgitudinal adj3 channels)	USPAT; US-PGPUB
54	0	lohgitudinal adj3 channels	USPAT; US-PGPUB
55	16116	longitudinal adj3 channels	USPAT; US-PGPUB
56	2	(PDP PALC (plasma adj displa\$3)) and (((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and (longitudinal adj3 channels)	USPAT; US-PGPUB
57	7	(((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and (longitudinal adj3 channels)	USPAT; US-PGPUB

	Hits	Search Text	DBs
58	0	((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((longitudinal adj3 channels) with (sloping adj2 ramp))	USPAT; US-PGPUB
59	0	(PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((longitudinal adj3 channels) with (sloping adj2 ramp))	USPAT; US-PGPUB
60	0	(PDP PALC (plasma adj displa\$3)) and ((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((channels) with (sloping adj2 ramp))	USPAT; US-PGPUB
61	0	((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((channels) with (sloping adj2 ramp))	USPAT; US-PGPUB
62	0	((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((channels) same (sloping adj2 ramp))	USPAT; US-PGPUB
63	87	((channels) same (sloping adj2 ramp))	USPAT; US-PGPUB
64	49	((channels) with (sloping adj2 ramp))	USPAT; US-PGPUB
65	38	((channels) same (sloping adj2 ramp))) not ((channels) with (sloping adj2 ramp)))	USPAT; US-PGPUB

	Hits	Search Text	DBs
66	0	(((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((channels) with (ramp))	USPAT; US-PGPUB
67	14	(((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((channels) with (groove))	USPAT; US-PGPUB
68	0	(PDP PALC (plasma adj displa\$3)) and (((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((elongated adj3 channels) with (sloping adj2 ramp))	USPAT; US-PGPUB
69	0	(PDP PALC (plasma adj displa\$3)) and (((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((elongated adj3 channels) same (sloping adj2 ramp))	USPAT; US-PGPUB
70	3	(PDP PALC (plasma adj displa\$3)) and (((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((elongated adj3 channels))	USPAT; US-PGPUB
71	60	(PDP PALC (plasma adj displa\$3)) and ((elongated adj3 channels))	USPAT; US-PGPUB
72	1	(PDP PALC (plasma adj displa\$3)) and (longitudinal adj3 channels) and (sloping adj2 ramp)	USPAT; US-PGPUB

	Hits	Search Text	DBs
73	1	(PDP PALC (plasma adj displa\$3)) and (longitudinal adj3 channels) and (sloping adj2 ramp)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
74	37	(longitudinal adj3 channels) and (sloping adj2 ramp)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
75	26	(PDP PALC (plasma adj displa\$3)) and (longitudinal adj3 channels)	USPAT; US-PGPUB
76	55	((PDP PALC (plasma adj displa\$3)) and ((elongated adj3 channels))) not ((PDP PALC (plasma adj displa\$3)) and (longitudinal adj3 channels))	USPAT; US-PGPUB
77	2	(PDP PALC (plasma adj displa\$3)) and (((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((channels) same (slop\$4))	USPAT; US-PGPUB
78	69	(PDP PALC (plasma adj displa\$3)) and ((channels) same (slop\$4))	USPAT; US-PGPUB
79	3	((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((channels) same (slop\$4))	USPAT; US-PGPUB
80	34	((315/169.1).CCLS.) ((315/169.2).CCLS.) ((315/169.3).CCLS.) ((315/169.4).CCLS.)) and ((channels) and (slop\$4))	USPAT; US-PGPUB
81	9	((315/169.1).CCLS.) and ((channels) and (slop\$4))	USPAT; US-PGPUB

	Hits	Search Text	DBs
82	25	((((315/169.1).CCLS.) (315/169.2).CCLS.) (315/169.3).CCLS.) (315/169.4).CCLS.)) and ((channels) and (slop\$4))) not ((315/169.1).CCLS.) and ((channels) and (slop\$4)))	USPAT; US-PGPUB
83	99	(345/41).CCLS.	USPAT; US-PGPUB
84	1651	(345/41,47,48,55,76,82,93) .CCLS.	USPAT; US-PGPUB
85	0	(PDP PALC (plasma adj displa\$3)) and ((345/41,47,48,55,76,82,93) .CCLS.) and ((channels) same (slop\$4))	USPAT; US-PGPUB
86	3	(PDP PALC (plasma adj displa\$3)) and ((345/41,47,48,55,76,82,93) .CCLS.) and ((channels) and (slop\$4))	USPAT; US-PGPUB
87	29	((345/41,47,48,55,76,82,93) .CCLS.) and ((channels) and (slop\$4))	USPAT; US-PGPUB
88	0	((345/41,47,48,55,76,82,93) .CCLS.) and ((channels) and (slop\$4))	EPO; JPO; DERWENT; IBM_TDB